



Philips GreenPerform G5 高棚灯：多功能 LED 高棚灯，具有经过优化的性能和面向未来的控制系统

GreenPerform G5 高棚灯

GreenPerform G5 高棚灯延续了 GreenPerform 系列享有盛誉的可靠性能。它不仅提供卓越的系统效能和长期优质性能，还承诺以紧凑的外形尺寸实现统一眩光值 (UGR) 控制。GreenPerform G5 高棚灯还与物联网软件（比如可扩展的面向未来的控制系统 Interact）完全兼容。该系列还包含支持 100% 湿度且无冷凝的冷库应用的产品。所有这些优点使得此坚固耐用、经过优化的多功能系列适用于几乎所有工业应用。

优点

- 节能效果出众
- 长期保持优质可靠的性能
- 视觉舒适
- 应用广泛
- 已为基于云的物联网软件应用做好了互联准备

特点

- 系统效能 170 流明/瓦
- 35°C 环境温度下，L70B50 使用寿命长达 75,000 小时
- 眩光控制（窄光束），均匀照度（宽光束）
- 与 Interact 物联网软件和平台无缝协作
- 冷库应用支持

GreenPerform G5 高棚灯

应用

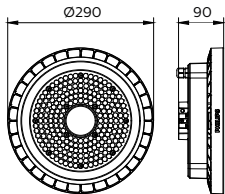
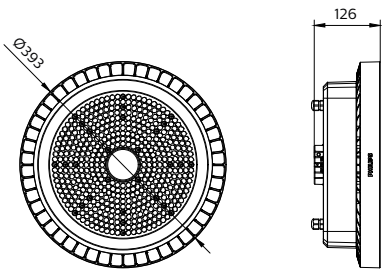
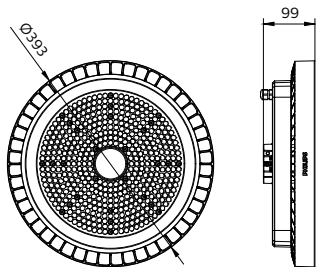
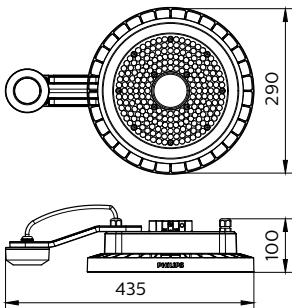
- 制造
- 仓库
- 物流中心
- 展厅

Versions

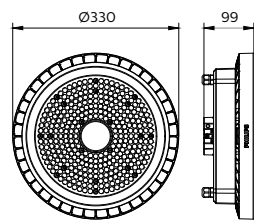
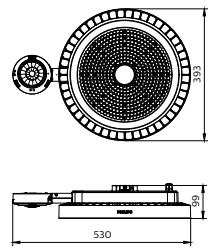
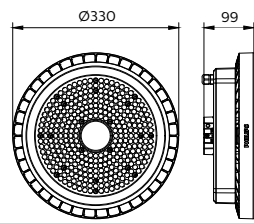


BY698X

二维绘图



二维绘图



产品详细



GreenPerform Highbay G5



GreenPerform Highbay G5

一般信息	
包含的驱动器	是
装置	-
设备组件数	1 个单位
灯技术	
光源的光束角度	115 °
显色指数 (CRI)	80
光源数量	1
操作和电气	
保护等级 IEC	安全等级 I
输入电压	220 至 240 V
线频率	50 or 60 Hz
适用于随机开关	是
机械和外壳	
光罩类型	透明圆顶
外壳颜色	灰色
审批和申请	
CE 标志	是
ENEC 标志	-
可燃性标志	适合安装在常规可燃表面上

灯技术

Order Code	Full Product Name	相关色温 (标	光效 (额定)(标	光通量	光学类型
		称)	称)		
911401526245	BY698P G5 LED105/NW PSU WB GC	4000 K	166 lm/W	10,500 lm	宽光束
911401526345	BY698P G5 LED105/NW PSU NB GC	4000 K	166 lm/W	10,500 lm	窄光束
911401526445	BY698P G5 LED105/CW PSU WB GC	6500 K	166 lm/W	10,500 lm	宽光束
911401526545	BY698P G5 LED105/CW PSU NB GC	6500 K	166 lm/W	10,500 lm	窄光束
911401526645	BY698P G5 LED150/NW PSU WB GC	4000 K	170 lm/W	15,000 lm	宽光束
911401526745	BY698P G5 LED150/NW PSU NB GC	4000 K	170 lm/W	15,000 lm	窄光束
911401526845	BY698P G5 LED150/CW PSU WB GC	6500 K	170 lm/W	15,000 lm	宽光束
911401526945	BY698P G5 LED150/CW PSU NB GC	6500 K	170 lm/W	15,000 lm	窄光束
911401527045	BY698P G5 LED200/NW PSU WB GC	4000 K	169 lm/W	20,500 lm	宽光束
911401527145	BY698P G5 LED200/NW PSU NB GC	4000 K	169 lm/W	20,500 lm	窄光束
911401527245	BY698P G5 LED200/CW PSU WB GC	6500 K	169 lm/W	20,500 lm	宽光束
911401527345	BY698P G5 LED200/CW PSU NB GC	6500 K	169 lm/W	20,500 lm	窄光束
911401527445	BY698P G5 LED250/NW PSU WB GC	4000 K	173 lm/W	25,000 lm	宽光束
911401527545	BY698P G5 LED250/NW PSU NB GC	4000 K	173 lm/W	25,000 lm	窄光束
911401527645	BY698P G5 LED250/CW PSU WB GC	6500 K	173 lm/W	25,000 lm	宽光束
911401527745	BY698P G5 LED250/CW PSU NB GC	6500 K	173 lm/W	25,000 lm	窄光束
911401527845	BY698P G5 LED300/NW PSU WB GC	4000 K	171 lm/W	31,000 lm	宽光束
911401527945	BY698P G5 LED300/NW PSU NB GC	4000 K	171 lm/W	31,000 lm	窄光束
911401528045	BY698P G5 LED300/CW PSU WB GC	6500 K	171 lm/W	31,000 lm	宽光束
911401528145	BY698P G5 LED300/CW PSU NB GC	6500 K	171 lm/W	31,000 lm	窄光束
911401531145	BY698P G5 LED105/NW PSD WB GC	4000 K	152 lm/W	10,500 lm	宽光束
911401531245	BY698P G5 LED105/NW PSD NB GC	4000 K	152 lm/W	10,500 lm	窄光束
911401531345	BY698P G5 LED105/CW PSD WB GC	6500 K	152 lm/W	10,500 lm	宽光束
911401531445	BY698P G5 LED105/CW PSD NB GC	6500 K	152 lm/W	10,500 lm	窄光束
911401531545	BY698P G5 LED150/NW PSD WB GC	4000 K	161 lm/W	15,000 lm	宽光束
911401531645	BY698P G5 LED150/NW PSD NB GC	4000 K	161 lm/W	15,000 lm	窄光束
911401531745	BY698P G5 LED150/CW PSD WB GC	6500 K	161 lm/W	15,000 lm	宽光束
911401531845	BY698P G5 LED150/CW PSD NB GC	6500 K	161 lm/W	15,000 lm	窄光束
911401531945	BY698P G5 LED200/NW PSD WB GC	4000 K	162 lm/W	20,500 lm	宽光束
911401532045	BY698P G5 LED200/NW PSD NB GC	4000 K	162 lm/W	20,500 lm	窄光束
911401532145	BY698P G5 LED200/CW PSD WB GC	6500 K	162 lm/W	20,500 lm	宽光束
911401532245	BY698P G5 LED200/CW PSD NB GC	6500 K	162 lm/W	20,500 lm	窄光束
911401532345	BY698P G5 LED250/NW PSD WB GC	4000 K	162 lm/W	25,000 lm	宽光束
911401532445	BY698P G5 LED250/NW PSD NB GC	4000 K	162 lm/W	25,000 lm	窄光束
911401532545	BY698P G5 LED250/CW PSD WB GC	6500 K	162 lm/W	25,000 lm	宽光束
911401532645	BY698P G5 LED250/CW PSD NB GC	6500 K	162 lm/W	25,000 lm	窄光束
911401532745	BY698P G5 LED300/NW PSD WB GC	4000 K	163 lm/W	31,000 lm	宽光束
911401532845	BY698P G5 LED300/NW PSD NB GC	4000 K	163 lm/W	31,000 lm	窄光束
911401532945	BY698P G5 LED300/CW PSD WB GC	6500 K	163 lm/W	31,000 lm	宽光束
911401533045	BY698P G5 LED300/CW PSD NB GC	6500 K	163 lm/W	31,000 lm	窄光束
911401540745	BY690P LED105/NW PSU WB GC	4000 K	166 lm/W	10,500 lm	宽光束
911401540845	BY690P LED105/CW PSU WB GC	6500 K	166 lm/W	10,500 lm	宽光束
911401540945	BY690P LED150/NW PSU WB GC	4000 K	170 lm/W	15,000 lm	宽光束
911401541045	BY690P LED150/CW PSU WB GC	6500 K	170 lm/W	15,000 lm	宽光束
911401541145	BY690P LED200/NW PSU WB GC	4000 K	181 lm/W	20,000 lm	宽光束
911401541245	BY690P LED200/CW PSU WB GC	6500 K	181 lm/W	20,000 lm	宽光束
911401541345	BY690P LED250/NW PSU WB GC	4000 K	177 lm/W	25,500 lm	宽光束
911401541445	BY690P LED250/CW PSU WB GC	6500 K	177 lm/W	25,500 lm	宽光束
911401541545	BY690P LED300/NW PSU WB GC	4000 K	176 lm/W	30,000 lm	宽光束
911401541645	BY690P LED300/CW PSU WB GC	6500 K	176 lm/W	30,000 lm	宽光束

Order Code	Full Product Name	相关色温 (标称)	光效 (额定) (标称)	光通量	光学类型
911401543245	BY698X G5 LED150/NW Connected WB GC	4000 K	174 lm/W	15,000 lm	宽光束
911401543345	BY698X G5 LED150/CW Connected WB GC	6500 K	174 lm/W	15,000 lm	宽光束
911401543445	BY698X G5 LED200/NW Connected WB GC	4000 K	168 lm/W	20,500 lm	宽光束
911401543545	BY698X G5 LED200/CW Connected WB GC	6500 K	168 lm/W	20,500 lm	宽光束
911401543645	BY698X G5 LED250/NW Connected WB GC	4000 K	170 lm/W	25,000 lm	宽光束
911401543745	BY698X G5 LED250/CW Connected WB GC	6500 K	170 lm/W	25,000 lm	宽光束
911401543845	BY698X G5 LED300/NW Connected WB GC	4000 K	170 lm/W	31,000 lm	宽光束
911401543945	BY698X G5 LED300/NW Connected NB GC	4000 K	170 lm/W	31,000 lm	窄光束
911401544045	BY698X G5 LED300/CW Connected WB GC	6500 K	170 lm/W	31,000 lm	宽光束
911401544145	BY698X G5 LED300/CW Connected NB GC	6500 K	170 lm/W	31,000 lm	窄光束
911401547745	BY698X G5 LED150/NW L1W MW WB GM	4000 K	170 lm/W	15,000 lm	宽光束
911401547845	BY698X G5 LED150/CW L1W MW WB GM	6500 K	170 lm/W	15,000 lm	宽光束

操作和电气

Order Code	Full Product Name	功耗	Order Code	Full Product Name	功耗
911401526245	BY698P G5 LED105/NW PSU WB GC	63 W	911401531445	BY698P G5 LED105/CW PSD NB GC	69 W
911401526345	BY698P G5 LED105/NW PSU NB GC	63 W	911401531545	BY698P G5 LED150/NW PSD WB GC	93 W
911401526445	BY698P G5 LED105/CW PSU WB GC	63 W	911401531645	BY698P G5 LED150/NW PSD NB GC	93 W
911401526545	BY698P G5 LED105/CW PSU NB GC	63 W	911401531745	BY698P G5 LED150/CW PSD WB GC	93 W
911401526645	BY698P G5 LED150/NW PSU WB GC	88 W	911401531845	BY698P G5 LED150/CW PSD NB GC	93 W
911401526745	BY698P G5 LED150/NW PSU NB GC	88 W	911401531945	BY698P G5 LED200/NW PSD WB GC	126 W
911401526845	BY698P G5 LED150/CW PSU WB GC	88 W	911401532045	BY698P G5 LED200/NW PSD NB GC	126 W
911401526945	BY698P G5 LED150/CW PSU NB GC	88 W	911401532145	BY698P G5 LED200/CW PSD WB GC	126 W
911401527045	BY698P G5 LED200/NW PSU WB GC	121 W	911401532245	BY698P G5 LED200/CW PSD NB GC	126 W
911401527145	BY698P G5 LED200/NW PSU NB GC	121 W	911401532345	BY698P G5 LED250/NW PSD WB GC	154 W
911401527245	BY698P G5 LED200/CW PSU WB GC	121 W	911401532445	BY698P G5 LED250/NW PSD NB GC	154 W
911401527345	BY698P G5 LED200/CW PSU NB GC	121 W	911401532545	BY698P G5 LED250/CW PSD WB GC	154 W
911401527445	BY698P G5 LED250/NW PSU WB GC	144 W	911401532645	BY698P G5 LED250/CW PSD NB GC	154 W
911401527545	BY698P G5 LED250/NW PSU NB GC	144 W	911401532745	BY698P G5 LED300/NW PSD WB GC	190 W
911401527645	BY698P G5 LED250/CW PSU WB GC	144 W	911401532845	BY698P G5 LED300/NW PSD NB GC	190 W
911401527745	BY698P G5 LED250/CW PSU NB GC	144 W	911401532945	BY698P G5 LED300/CW PSD WB GC	190 W
911401527845	BY698P G5 LED300/NW PSU WB GC	181 W	911401533045	BY698P G5 LED300/CW PSD NB GC	190 W
911401527945	BY698P G5 LED300/NW PSU NB GC	181 W	911401540745	BY690P LED105/NW PSU WB GC	63 W
911401528045	BY698P G5 LED300/CW PSU WB GC	181 W	911401540845	BY690P LED105/CW PSU WB GC	63 W
911401528145	BY698P G5 LED300/CW PSU NB GC	181 W	911401540945	BY690P LED150/NW PSU WB GC	88 W
911401531145	BY698P G5 LED105/NW PSD WB GC	69 W	911401541045	BY690P LED150/CW PSU WB GC	88 W
911401531245	BY698P G5 LED105/NW PSD NB GC	69 W	911401541145	BY690P LED200/NW PSU WB GC	110 W
911401531345	BY698P G5 LED105/CW PSD WB GC	69 W	911401541245	BY690P LED200/CW PSU WB GC	110 W

Order Code	Full Product Name	功耗
911401541345	BY690P LED250/NW PSU WB GC	144 W
911401541445	BY690P LED250/CW PSU WB GC	144 W
911401541545	BY690P LED300/NW PSU WB GC	170 W
911401541645	BY690P LED300/CW PSU WB GC	170 W
911401543245	BY698X G5 LED150/NW Connected WB GC	86 W
911401543345	BY698X G5 LED150/CW Connected WB GC	86 W
911401543445	BY698X G5 LED200/NW Connected WB GC	122 W
911401543545	BY698X G5 LED200/CW Connected WB GC	122 W

Order Code	Full Product Name	功耗
911401543645	BY698X G5 LED250/NW Connected WB GC	147 W
911401543745	BY698X G5 LED250/CW Connected WB GC	147 W
911401543845	BY698X G5 LED300/NW Connected WB GC	182 W
911401543945	BY698X G5 LED300/NW Connected NB GC	182 W
911401544045	BY698X G5 LED300/CW Connected WB GC	182 W
911401544145	BY698X G5 LED300/CW Connected NB GC	182 W
911401547745	BY698X G5 LED150/NW L1W MW WB GM	88 W
911401547845	BY698X G5 LED150/CW L1W MW WB GM	88 W

控制和调光

Order Code	Full Product Name	可调光	最高暗淡级别
911401526245	BY698P G5 LED105/NW PSU WB GC	-	不适用
911401526345	BY698P G5 LED105/NW PSU NB GC	-	不适用
911401526445	BY698P G5 LED105/CW PSU WB GC	-	不适用
911401526545	BY698P G5 LED105/CW PSU NB GC	-	不适用
911401526645	BY698P G5 LED150/NW PSU WB GC	-	不适用
911401526745	BY698P G5 LED150/NW PSU NB GC	-	不适用
911401526845	BY698P G5 LED150/CW PSU WB GC	-	不适用
911401526945	BY698P G5 LED150/CW PSU NB GC	-	不适用
911401527045	BY698P G5 LED200/NW PSU WB GC	-	不适用
911401527145	BY698P G5 LED200/NW PSU NB GC	-	不适用
911401527245	BY698P G5 LED200/CW PSU WB GC	-	不适用
911401527345	BY698P G5 LED200/CW PSU NB GC	-	不适用
911401527445	BY698P G5 LED250/NW PSU WB GC	-	不适用
911401527545	BY698P G5 LED250/NW PSU NB GC	-	不适用
911401527645	BY698P G5 LED250/CW PSU WB GC	-	不适用
911401527745	BY698P G5 LED250/CW PSU NB GC	-	不适用
911401527845	BY698P G5 LED300/NW PSU WB GC	-	不适用
911401527945	BY698P G5 LED300/NW PSU NB GC	-	不适用
911401528045	BY698P G5 LED300/CW PSU WB GC	-	不适用
911401528145	BY698P G5 LED300/CW PSU NB GC	-	不适用
911401531145	BY698P G5 LED105/NW PSD WB GC	DALI	20%
911401531245	BY698P G5 LED105/NW PSD NB GC	DALI	20%
911401531345	BY698P G5 LED105/CW PSD WB GC	DALI	20%
911401531445	BY698P G5 LED105/CW PSD NB GC	DALI	20%
911401531545	BY698P G5 LED150/NW PSD WB GC	DALI	20%
911401531645	BY698P G5 LED150/NW PSD NB GC	DALI	20%
911401531745	BY698P G5 LED150/CW PSD WB GC	DALI	20%
911401531845	BY698P G5 LED150/CW PSD NB GC	DALI	20%
911401531945	BY698P G5 LED200/NW PSD WB GC	DALI	10%
911401532045	BY698P G5 LED200/NW PSD NB GC	DALI	10%
911401532145	BY698P G5 LED200/CW PSD WB GC	DALI	10%
911401532245	BY698P G5 LED200/CW PSD NB GC	DALI	10%
911401532345	BY698P G5 LED250/NW PSD WB GC	DALI	20%

Order Code	Full Product Name	可调光	最高暗淡级别
911401532445	BY698P G5 LED250/NW PSD NB GC	DALI	20%
911401532545	BY698P G5 LED250/CW PSD WB GC	DALI	20%
911401532645	BY698P G5 LED250/CW PSD NB GC	DALI	20%
911401532745	BY698P G5 LED300/NW PSD WB GC	DALI	20%
911401532845	BY698P G5 LED300/NW PSD NB GC	DALI	20%
911401532945	BY698P G5 LED300/CW PSD WB GC	DALI	20%
911401533045	BY698P G5 LED300/CW PSD NB GC	DALI	20%
911401540745	BY690P LED105/NW PSU WB GC	-	不适用
911401540845	BY690P LED105/CW PSU WB GC	-	不适用
911401540945	BY690P LED150/NW PSU WB GC	-	不适用
911401541045	BY690P LED150/CW PSU WB GC	-	不适用
911401541145	BY690P LED200/NW PSU WB GC	-	不适用
911401541245	BY690P LED200/CW PSU WB GC	-	不适用
911401541345	BY690P LED250/NW PSU WB GC	-	不适用
911401541445	BY690P LED250/CW PSU WB GC	-	不适用
911401541545	BY690P LED300/NW PSU WB GC	-	不适用
911401541645	BY690P LED300/CW PSU WB GC	-	不适用
911401543245	BY698X G5 LED150/NW Connected WB GC	-	3%
911401543345	BY698X G5 LED150/CW Connected WB GC	-	3%
911401543445	BY698X G5 LED200/NW Connected WB GC	-	1%
911401543545	BY698X G5 LED200/CW Connected WB GC	-	1%
911401543645	BY698X G5 LED250/NW Connected WB GC	-	3%
911401543745	BY698X G5 LED250/CW Connected WB GC	-	3%
911401543845	BY698X G5 LED300/NW Connected WB GC	-	3%
911401543945	BY698X G5 LED300/NW Connected NB GC	-	3%
911401544045	BY698X G5 LED300/CW Connected WB GC	-	3%
911401544145	BY698X G5 LED300/CW Connected NB GC	-	3%
911401547745	BY698X G5 LED150/NW L1W MW WB GM	无线调光 - 请勿与调光器一起使用	0% (数字)
911401547845	BY698X G5 LED150/CW L1W MW WB GM	无线调光 - 请勿与调光器一起使用	0% (数字)

机械和外壳

Order Code	Full Product Name	机械冲击保护代码	IP 等级
911401526245	BY698P G5 LED105/NW PSU WB GC	IK08	IP65
911401526345	BY698P G5 LED105/NW PSU NB GC	IK08	IP65

Order Code	Full Product Name	机械冲击保护代码	IP 等级
911401526445	BY698P G5 LED105/CW PSU WB GC	IK08	IP65
911401526545	BY698P G5 LED105/CW PSU NB GC	IK08	IP65

Order Code	Full Product Name	机械冲击保护代码	IP 等级
911401526645	BY698P G5 LED150/NW PSU WB GC	IK08	IP65
911401526745	BY698P G5 LED150/NW PSU NB GC	IK08	IP65
911401526845	BY698P G5 LED150/CW PSU WB GC	IK08	IP65
911401526945	BY698P G5 LED150/CW PSU NB GC	IK08	IP65
911401527045	BY698P G5 LED200/NW PSU WB GC	IK08	IP65
911401527145	BY698P G5 LED200/NW PSU NB GC	IK08	IP65
911401527245	BY698P G5 LED200/CW PSU WB GC	IK08	IP65
911401527345	BY698P G5 LED200/CW PSU NB GC	IK08	IP65
911401527445	BY698P G5 LED250/NW PSU WB GC	IK08	IP65
911401527545	BY698P G5 LED250/NW PSU NB GC	IK08	IP65
911401527645	BY698P G5 LED250/CW PSU WB GC	IK08	IP65
911401527745	BY698P G5 LED250/CW PSU NB GC	IK08	IP65
911401527845	BY698P G5 LED300/NW PSU WB GC	IK08	IP65
911401527945	BY698P G5 LED300/NW PSU NB GC	IK08	IP65
911401528045	BY698P G5 LED300/CW PSU WB GC	IK08	IP65
911401528145	BY698P G5 LED300/CW PSU NB GC	IK08	IP65
911401531145	BY698P G5 LED105/NW PSD WB GC	IK08	IP65
911401531245	BY698P G5 LED105/NW PSD NB GC	IK08	IP65
911401531345	BY698P G5 LED105/CW PSD WB GC	IK08	IP65
911401531445	BY698P G5 LED105/CW PSD NB GC	IK08	IP65
911401531545	BY698P G5 LED150/NW PSD WB GC	IK08	IP65
911401531645	BY698P G5 LED150/NW PSD NB GC	IK08	IP65
911401531745	BY698P G5 LED150/CW PSD WB GC	IK08	IP65
911401531845	BY698P G5 LED150/CW PSD NB GC	IK08	IP65
911401531945	BY698P G5 LED200/NW PSD WB GC	IK08	IP65
911401532045	BY698P G5 LED200/NW PSD NB GC	IK08	IP65
911401532145	BY698P G5 LED200/CW PSD WB GC	IK08	IP65
911401532245	BY698P G5 LED200/CW PSD NB GC	IK08	IP65
911401532345	BY698P G5 LED250/NW PSD WB GC	IK08	IP65

审批和申请

Order Code	Full Product Name	环境温度范围	灼热丝测试
911401526245	BY698P G5 LED105/NW PSU WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401526345	BY698P G5 LED105/NW PSU NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401526445	BY698P G5 LED105/CW PSU WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401526545	BY698P G5 LED105/CW PSU NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401526645	BY698P G5 LED150/NW PSU WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401526745	BY698P G5 LED150/NW PSU NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401526845	BY698P G5 LED150/CW PSU WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401526945	BY698P G5 LED150/CW PSU NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401527045	BY698P G5 LED200/NW PSU WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒

Order Code	Full Product Name	机械冲击保护代码	IP 等级
911401532445	BY698P G5 LED250/NW PSD NB GC	IK08	IP65
911401532545	BY698P G5 LED250/CW PSD WB GC	IK08	IP65
911401532645	BY698P G5 LED250/CW PSD NB GC	IK08	IP65
911401532745	BY698P G5 LED300/NW PSD WB GC	IK08	IP65
911401532845	BY698P G5 LED300/NW PSD NB GC	IK08	IP65
911401532945	BY698P G5 LED300/CW PSD WB GC	IK08	IP65
911401533045	BY698P G5 LED300/CW PSD NB GC	IK08	IP65
911401540745	BY690P LED105/NW PSU WB GC	IK08	IP66
911401540845	BY690P LED105/CW PSU WB GC	IK08	IP66
911401540945	BY690P LED150/NW PSU WB GC	IK08	IP66
911401541045	BY690P LED150/CW PSU WB GC	IK08	IP66
911401541145	BY690P LED200/NW PSU WB GC	IK08	IP66
911401541245	BY690P LED200/CW PSU WB GC	IK08	IP66
911401541345	BY690P LED250/NW PSU WB GC	IK08	IP66
911401541445	BY690P LED250/CW PSU WB GC	IK08	IP66
911401541545	BY690P LED300/NW PSU WB GC	IK08	IP66
911401541645	BY690P LED300/CW PSU WB GC	IK08	IP66
911401543245	BY698X G5 LED150/NW Connected WB GC	IK05	IP65
911401543345	BY698X G5 LED150/CW Connected WB GC	IK05	IP65
911401543445	BY698X G5 LED200/NW Connected WB GC	IK05	IP65
911401543545	BY698X G5 LED200/CW Connected WB GC	IK05	IP65
911401543645	BY698X G5 LED250/NW Connected WB GC	IK05	IP65
911401543745	BY698X G5 LED250/CW Connected WB GC	IK05	IP65
911401543845	BY698X G5 LED300/NW Connected WB GC	IK05	IP65
911401543945	BY698X G5 LED300/NW Connected NB GC	IK05	IP65
911401544045	BY698X G5 LED300/CW Connected WB GC	IK05	IP65
911401544145	BY698X G5 LED300/CW Connected NB GC	IK05	IP65
911401547745	BY698X G5 LED150/NW L1W MW WB GM	IK06	IP65
911401547845	BY698X G5 LED150/CW L1W MW WB GM	IK06	IP65

Order Code	Full Product Name	环境温度范围	灼热丝测试
911401527145	BY698P G5 LED200/NW PSU NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401527245	BY698P G5 LED200/CW PSU WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401527345	BY698P G5 LED200/CW PSU NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401527445	BY698P G5 LED250/NW PSU WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401527545	BY698P G5 LED250/NW PSU NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401527645	BY698P G5 LED250/CW PSU WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401527745	BY698P G5 LED250/CW PSU NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401527845	BY698P G5 LED300/NW PSU WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401527945	BY698P G5 LED300/NW PSU NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒

Order Code	Full Product Name	环境温度范围	灼热丝测试
911401528045	BY698P G5 LED300/CW PSU WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401528145	BY698P G5 LED300/CW PSU NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401531145	BY698P G5 LED105/NW PSD WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401531245	BY698P G5 LED105/NW PSD NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401531345	BY698P G5 LED105/CW PSD WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401531445	BY698P G5 LED105/CW PSD NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401531545	BY698P G5 LED150/NW PSD WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401531645	BY698P G5 LED150/NW PSD NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401531745	BY698P G5 LED150/CW PSD WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401531845	BY698P G5 LED150/CW PSD NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401531945	BY698P G5 LED200/NW PSD WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401532045	BY698P G5 LED200/NW PSD NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401532145	BY698P G5 LED200/CW PSD WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401532245	BY698P G5 LED200/CW PSD NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401532345	BY698P G5 LED250/NW PSD WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401532445	BY698P G5 LED250/NW PSD NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401532545	BY698P G5 LED250/CW PSD WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401532645	BY698P G5 LED250/CW PSD NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401532745	BY698P G5 LED300/NW PSD WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401532845	BY698P G5 LED300/NW PSD NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401532945	BY698P G5 LED300/CW PSD WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401533045	BY698P G5 LED300/CW PSD NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒

初始性能（符合 IEC 标准）

Order Code	Full Product Name	初始色度	光通量误差
911401526245	BY698P G5 LED105/NW PSU WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401526345	BY698P G5 LED105/NW PSU NB GC	(0.386, 0.384) SDCM<5	-10% / +10%

Order Code	Full Product Name	环境温度范围	灼热丝测试
911401540745	BY690P LED105/NW PSU WB GC	-40 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401540845	BY690P LED105/CW PSU WB GC	-40 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401540945	BY690P LED150/NW PSU WB GC	-40 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401541045	BY690P LED150/CW PSU WB GC	-40 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401541145	BY690P LED200/NW PSU WB GC	-40 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401541245	BY690P LED200/CW PSU WB GC	-40 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401541345	BY690P LED250/NW PSU WB GC	-35 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401541445	BY690P LED250/CW PSU WB GC	-35 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401541545	BY690P LED300/NW PSU WB GC	-35 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401541645	BY690P LED300/CW PSU WB GC	-35 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401543245	BY698X G5 LED150/NW Connected WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401543345	BY698X G5 LED150/CW Connected WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401543445	BY698X G5 LED200/NW Connected WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401543545	BY698X G5 LED200/CW Connected WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401543645	BY698X G5 LED250/NW Connected WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401543745	BY698X G5 LED250/CW Connected WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401543845	BY698X G5 LED300/NW Connected WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401543945	BY698X G5 LED300/NW Connected NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401544045	BY698X G5 LED300/CW Connected WB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401544145	BY698X G5 LED300/CW Connected NB GC	-30 °C 至 50 °C	温度 650°C，持续时间 30 秒
911401547745	BY698X G5 LED150/NW L1W MW WB GM	-30 至 +50°C	温度 750°C，持续时间 30 秒
911401547845	BY698X G5 LED150/CW L1W MW WB GM	-30 至 +50°C	温度 750°C，持续时间 30 秒

Order Code	Full Product Name	初始色度	光通量误差
911401526445	BY698P G5 LED105/CW PSU WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401526545	BY698P G5 LED105/CW PSU NB GC	(0.317, 0.338) SDCM<5	-10% / +10%

Order Code	Full Product Name	初始色度	光通量误差
911401526645	BY698P G5 LED150/NW PSU WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401526745	BY698P G5 LED150/NW PSU NB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401526845	BY698P G5 LED150/CW PSU WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401526945	BY698P G5 LED150/CW PSU NB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401527045	BY698P G5 LED200/NW PSU WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401527145	BY698P G5 LED200/NW PSU NB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401527245	BY698P G5 LED200/CW PSU WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401527345	BY698P G5 LED200/CW PSU NB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401527445	BY698P G5 LED250/NW PSU WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401527545	BY698P G5 LED250/NW PSU NB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401527645	BY698P G5 LED250/CW PSU WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401527745	BY698P G5 LED250/CW PSU NB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401527845	BY698P G5 LED300/NW PSU WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401527945	BY698P G5 LED300/NW PSU NB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401528045	BY698P G5 LED300/CW PSU WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401528145	BY698P G5 LED300/CW PSU NB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401531145	BY698P G5 LED105/NW PSD WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401531245	BY698P G5 LED105/NW PSD NB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401531345	BY698P G5 LED105/CW PSD WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401531445	BY698P G5 LED105/CW PSD NB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401531545	BY698P G5 LED150/NW PSD WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401531645	BY698P G5 LED150/NW PSD NB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401531745	BY698P G5 LED150/CW PSD WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401531845	BY698P G5 LED150/CW PSD NB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401531945	BY698P G5 LED200/NW PSD WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401532045	BY698P G5 LED200/NW PSD NB GC	(0.386, 0.384) SDCM<5	-10% / +10%

Order Code	Full Product Name	初始色度	光通量误差
911401532145	BY698P G5 LED200/CW PSD WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401532245	BY698P G5 LED200/CW PSD NB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401532345	BY698P G5 LED250/NW PSD WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401532445	BY698P G5 LED250/NW PSD NB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401532545	BY698P G5 LED250/CW PSD WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401532645	BY698P G5 LED250/CW PSD NB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401532745	BY698P G5 LED300/NW PSD WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401532845	BY698P G5 LED300/NW PSD NB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401532945	BY698P G5 LED300/CW PSD WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401533045	BY698P G5 LED300/CW PSD NB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401540745	BY690P LED105/NW PSU WB GC	-	-10% / +10%
911401540845	BY690P LED105/CW PSU WB GC	-	-10% / +10%
911401540945	BY690P LED150/NW PSU WB GC	-	-10% / +10%
911401541045	BY690P LED150/CW PSU WB GC	-	-10% / +10%
911401541145	BY690P LED200/NW PSU WB GC	-	-10% / +10%
911401541245	BY690P LED200/CW PSU WB GC	-	-10% / +10%
911401541345	BY690P LED250/NW PSU WB GC	-	-10% / +10%
911401541445	BY690P LED250/CW PSU WB GC	-	-10% / +10%
911401541545	BY690P LED300/NW PSU WB GC	-	-10% / +10%
911401541645	BY690P LED300/CW PSU WB GC	-	-10% / +10%
911401543245	BY698X G5 LED150/NW Connected WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401543345	BY698X G5 LED150/CW Connected WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401543445	BY698X G5 LED200/NW Connected WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401543545	BY698X G5 LED200/CW Connected WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401543645	BY698X G5 LED250/NW Connected WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401543745	BY698X G5 LED250/CW Connected WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401543845	BY698X G5 LED300/NW Connected WB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401543945	BY698X G5 LED300/NW Connected NB GC	(0.386, 0.384) SDCM<5	-10% / +10%
911401544045	BY698X G5 LED300/CW Connected WB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401544145	BY698X G5 LED300/CW Connected NB GC	(0.317, 0.338) SDCM<5	-10% / +10%
911401547745	BY698X G5 LED150/NW L1W MW WB GM	(0.386, 0.384) SDCM<5	+/-10%

GreenPerform G5 高棚灯

Order Code	Full Product Name	初始色度	光通量误差
911401547845	BY698X G5 LED150/CW L1W MW WB	(0.317, 0.338)	+/-10%
	GM	SDCM<5	

